

Phosphorylated derivatives of salicylaldehyde azomethines

Bagautdinova R., Pudovik M., Burilov A., Pudovik E.
Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia

Abstract

© 2016 Taylor & Francis Group, LLC. New phosphorylated azomethines on the basis of salicylaldehyde were obtained. These compounds react with P(Y) chlorides to form diphosphorylated azomethines.

<http://dx.doi.org/10.1080/10426507.2016.1223659>

Keywords

Azomethine, benzoxazine, ortho-aminophenol, oxazaphosphinine